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Cisco Engineering Cisco Meraki Solutions Sample Questions (Q18-Q23):

NEW QUESTION # 18

Refer to the exhibit.

- What does the MX Security Appliance send to determine whether VPN traffic exceeds the configured latency threshold in the VoIP custom performance class?

- A. 1000-byte TCP probes every second, through VPN tunnels that are established over every WAN link.
- B. 1000-byte TCP probes every second, through VPN tunnels that are established over the primary WAN link.
- C. 100-byte UDP probes every second, through VPN tunnels that are established over the primary WAN link.
- D. 100-byte UDP probes every second, through VPN tunnels that are established over every WAN link.

Answer: D

Explanation:

Explanation

The performance probe is a small payload (approximately 100 bytes) of UDP data sent over all established VPN tunnels every 1 second. MX appliances track the rate of successful responses and the time that elapses before receiving a response. This data allows the MX to determine the packet loss, latency, and jitter over each VPN tunnel in order to make the necessary performance-based decisions.

https://documentation.meraki.com/Architectures_and_Best_Practices/Cisco_Meraki_Best_Practice_Design/Best

NEW QUESTION # 19

Refer to the exhibit.

□ Why does the end user complain of poor wireless performance?

- A. The client is using a 20 MHz channel width to connect.
- B. The client is connected to the secondary radio of the AP instead of the primary radio
- C. Non-802.11 traffic of 18 percent indicates poor AP placement.
- D. **Channel 48 utilization is at 84 percent.**

Answer: D**NEW QUESTION # 20**

Which two features and functions are supported when using an MX appliance in Passthrough mode? (Choose two.)

- A. high availability
- B. secondary uplinks
- C. **site-to-site VPN**
- D. **intrusion prevention**
- E. DHCP

Answer: C,D

Explanation:

Explanation

These are the two features and functions that are supported when using an MX appliance in Passthrough mode.

According to the [MX Addressing and VLANs] article, Passthrough mode allows the MX appliance to act as a layer 2 bridge, passing traffic between its LAN and WAN ports without performing any routing or address translation. However, some features such as intrusion prevention and site-to-site VPN are still available in this mode.

NEW QUESTION # 21

Which type of authentication protocol is used when using OSPF on an MX appliance?

- A. certificate
- B. **MD5**
- C. SHA-1
- D. plaintext

Answer: B

Explanation:

Reference:

[Using OSPF to Advertise Remote VPN Subnets](#)

NEW QUESTION # 22

Refer to the exhibit.

□ Which two actions are required to optimize load balancing asymmetrically with a 4:1 ratio between links?

(Choose two.)

- A. Change the primary uplink to "none".
- B. Change the assigned speeds of WAN 1 and WAN 2 so that the ratio is 4:1.
- C. Set the speed of the cellular uplink to zero.
- D. Enable load balancing.
- E. Add an internet traffic preference that defines the load-balancing ratio as 4:1.

Answer: B,D

Explanation:

Explanation

To clarify, to optimize load balancing asymmetrically with a 4:1 ratio between links, two actions that are required are:
Enable load balancing: This option allows the MX to use both of its uplinks for load balancing. When load balancing is enabled under Security & SD-WAN > Configure > SD-WAN & Traffic shaping, traffic flows will be distributed between the two uplinks proportional to the WAN 1 and WAN 2 bandwidths specified under Uplink configuration1.

Change the assigned speeds of WAN 1 and WAN 2 so that the ratio is 4:1: The assigned speed of a WAN link is a value that indicates the bandwidth available on that link. By changing the assigned speeds of WAN 1 and WAN 2 so that they reflect the desired load-balancing ratio, the administrator can ensure that the MX uses both links efficiently and proportionally. For example, if WAN 1 has a bandwidth of 100 Mbps and WAN 2 has a bandwidth of 25 Mbps, then setting their assigned speeds to 100 Mbps and 25 Mbps respectively will achieve a 4:1 load-balancing ratio.

NEW QUESTION # 23

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Learning knowledge is not only to increase the knowledge reserve, but also to understand how to apply it, and to carry out the theories and principles that have been learned into the specific answer environment. Studying for attending Engineering Cisco Meraki Solutions exam pays attention to the method. The good method often can bring the result with half the effort, therefore we in the examination time, and also should know some test-taking skill. The 500-220 Quiz guide on the basis of summarizing the past years, found that many of the questions, the answers have certain rules can be found, either subjective or objective questions, we can find in the corresponding module of similar things in common.

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